

# STIC Search Report

# STIC Database Tracking Number 134449

TO: Anatol Vortman Location: JEFF- 8A41

**Art Unit: 2835** 

Tuesday, October 05, 2004

Case Serial Number: 10/766751

From: Darcy Bates Location: EIC 2800

**JEF-4B68** 

Phone: 571-272-2540

darcy.bates@uspto.gov

## Search Notes

Re: 10/766,751 US 6,343,006

Attached are search results.

No U. S. litigation was found in searches of Lexis-Nexis and Questel-Orbit databases.

If more searching or explanation is needed, please let me know.

Thanks, Darcy Bates



### Litigation involving patent 6,343,006

Click on the docket number to view the docket. Click on the above patent number to view the patent.

Docket Case Heading Date Filed Date Retryd

There are no cases involving this patent number.

Source: Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility Patents

Terms: patno=6343006 (Edit Search)

444188 (09) 6343006 January 29, 2002

#### UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

#### 6343006

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#### Link to Claims Section

January 29, 2002

Computer display screen system and adjustable screen mount, and swinging screens therefor

**REISSUE:** January 29, 2004 - Reissue Application filed Ex. Gp.: 2835; Re. S.N. 10/766,751 (O.G. April 27, 2004)

**INVENTOR:** Moscovitch, Jerry - 59 Cowar Avenue, Toronto, Ontario, Canada (CA); Elchuk, Mark D. - 4845 Davis Ct., Troy, Michigan, 48098

**APPL-NO:** 444188 (09)

FILED-DATE: November 19, 1999

GRANTED-DATE: January 29, 2002

LEGAL-REP: Harness Dickey & Pierce P.L. C.

PUB-TYPE: January 29, 2002 - Utility Patent having no previously published pre-grant

publication (B1)

**PUB-COUNTRY:** United States (US)

**REL-DATA:** 

Provisional Application Ser. No. 60/109668, November 20, 1998

**US-MAIN-CL:** 361#681

**US-ADDL-CL:** 348#794, 361#682, 361#683

**CL:** 361, 348, 361

**SEARCH-FLD:** 345#205, 248#917, 040#530, 348#794, 364#708.1, 361681-683

IPC-MAIN-CL: 7H 05K005#0

**IPC ADDL CL:** G 02F001#1333

PRIM-EXMR: Picard, Leo P.

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Restrict by Segment:  Select a segment, enter search terms for the segment, then click Add.  Select a Segment  Restrict by Date:  No Date Restrictions OF From To Date Formats		Syntax and or w/N not w/N pre /N w/p not w/p w/seg not w/seg w/s not w/s and not	Definition and or within N words not within N words precedes by N words in same paragraph not in same paragraph in same segment not in same segment in same sentence not in same sentence and not View Search Command	

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Query/Command : file pluspat

Query/Command: us6343006/pn

#### \*\* SS 3: Results 1

Search statement

#### Query/Command : prt fu legalall max

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PLUSPAT - @QUESTEL-ORBIT - image
PN -
       US6343006 B1 20020129 [US6343006]
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(B1) Computer display screen system and adjustable screen mount,

and swinging screens therefor

IN -(B1) MOSCOVITCH JERRY (CA); ELCHUK MARK D (US) US44418899 19991119 [1999US-0444188] AP -

Rel. Prov. 60/109,668 19981120 [1998US-P109668] FD -

US44418899 19991119 [1999US-0444188] PR -US10966898P 19981120 [1998US-P109668]

IC -(B1) G02F-001/1333 H05K-005/00

EC -F16M-011/04 F16M-011/12 G06F-001/16D G06F-001/16P2S G06F-001/16P2S2 G06F-001/16P2S5

PCL -ORIGINAL (O): 361681000; CROSS-REFERENCE (X): 348794000 361682000 361683000

DT -Basic

US4112423; US4159417; USD278820; US5122941; US5224861; USD340235; CT -US5467102; US5534888; US5673170; US5687939; US5918841; US6015120; US6019332; US6061104; JP3-291722; JP10-55165; JP11-271730 Brochure on "Galileo 1S" from Specialized Technology Group, dated Sep. 8, 1998.

Advertisement from Smart Glas, dated Sep. 8, 1998.

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001 STG -

A dual screen display system having, a base, a pair of electronic AB display screens, an arm assembly supporting the display screens and connected to the base, swingable mountings for swingably mounting the display screens, the mountings being adjustable as to the angular orientation of each of the display screens relative to the arm assembly between a first arrangement with the screens in a common plane, and a second arrangement in which the screens are inwardly swung positions thereby to permit each of the screens to be swung into desired operative angular orientation, and adjustable movement limiting devices, engaging the swinging mountings and limiting movement of the screens. Also disclosed are interchangeable mounting brackets for mounting screens of varying sizes, or for mounting screens in various configurations, and hingeable and rotatable support members for supporting the screens so the screens are swingable to face in opposite directions. A modular display system is also disclosed which allows a one, two three or four display panel system to be formed.

**UP** - 2002-06

1 / 1 LGST - ©EPO

**PN** - US6343006 B1 20020129 [US6343006] **AP** - US44418899 19991119 [1999US-0444188]

ACT - 20040427 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20040129

**UP** - 2004-20

1 / 1 CRXX - @CLAIMS/RRX

**AN** - 3633477

PN - 6,343,006 A 20020129 [US6343006]
PA - Elchuk, Mark D; Moscovitch, Jerry CA

PT ~ E (Electrical)

ACT - 20040129 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040427
REISSUE REQUEST NUMBER: 10/766751

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2835

Reissue Patent Number:

**UP** - 2004-18 **UACT**- 2004-04-27

Search statement 4

Query/Command : fam us6343006/pn

1 Patent Groups
\*\* SS 4: Results 7

Search statement 5

Query/Command : famstate nonstop

1 / 7 PLUSPAT - @QUESTEL-ORBIT

PN - AU1292801 A 20010530 [AU200112928]

STG - (A) Open to public inspection

TI - (A) Computer display screen system and adjustable screen mount, and swinging screenstherefor

PA - (A) MASS ENGINEERED DESIGN

IN - (A) MOSCOVITCH JERRY

**IC** - (A) G06F-001/16

AP - AU1292801 20001117 [2001AU-0012928] PR - WOIB0001705 20001117 [2000W0-IB01705] US44418899 19991119 [1999US-0444188]

**UP** - 2001-37

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PLUSPAT - @QUESTEL-ORBIT
PN - CA2392105 A1 20010525 [CA2392105]
STG - (A1) Application laid open
TI - (A1) COMPUTER DISPLAY SCREEN SYSTEM AND ADJUSTABLE SCREEN MOUNT,
       AND SWINGING SCREENS THEREFOR
OTI -
        (A1) SYSTEME D'ECRAN D'AFFICHAGE INFORMATIQUE, SUPPORT D'ECRAN
        REGLABLE ET ECRANS PIVOTANTS CORRESPONDANTS
        (A1) MASS ENGINEERED DESIGN (CA)
IN -
        (A1) MOSCOVITCH JERRY (CA)
IC -
        (A1) G06F-001/16
LA - ENGLISH (ENG)
AP - CA2392105 20001117 [2000CA-2392105]
PR - WOIB0001705 20001117 [2000WO-IB01705]
       US44418899 19991119 [1999US-0444188]
UP - 2003-18
1 / 1
       LEGALI - ©EPO
PN -
       CA2392105 A1 20010525 [CA2392105]
       CA2392105 20001117 [2000CA-2392105]
20030403 CA/AFNE-A [+]
AP ~
ACTE-
        NATIONAL PHASE ENTRY
       EFFECTIVE DATE: 20020517
UP - 2004-09
3 / 7 PLUSPAT - @QUESTEL-ORBIT
PN - CN1411573 T 20030416 [CN1411573]
STG - (T) Translated document
{f TI} - ({f T}) Computer display screen system and adjustable screen mount and
        swinging screen thereof
PA -
       (T) MOSCOVITCH JERRY (CA)
IN -
       (T) MOSCOVITCH JERRY (CA)
IC -
       (T) G06F-001/16
AP - CN00817340T 20001117 [2000CN-0817340]
PR - US44418899 19991119 [1999US-0444188]
UP - 2003-19
4 / 7
      PLUSPAT - @QUESTEL-ORBIT
PN - EP1232427 A2 20020821 [EP1232427]
STG -
       (A2) Pub. Of applic. Without search report
        (A2) COMPUTER DISPLAY SCREEN SYSTEM AND ADJUSTABLE SCREEN MOUNT,
        AND SWINGING SCREENS THEREFOR
OTI -
        (A2) ANZEIGESCHIRMSYSTEM FÜR EIN RECHNER UND VERSTELLBARE
        SCHIRMHALTERUNG UND SCHWINGENDE SCHIRME DAFÜR
        (A2) SYSTEME D'ECRAN D'AFFICHAGE INFORMATIQUE, SUPPORT D'ECRAN
       REGLABLE ET ECRANS PIVOTANTS CORRESPONDANTS
PA - (A2) MASS ENGINEERED DESIGN (CA)
PAO - Mass Engineered Design; Suite 300, 510 Front St. West; Toronto,
       Ontario 45V 1B8 (CA)
IN -
       (A2) MOSCOVITCH JERRY (CA)
IC -
       (A2) G06F-001/16
LA -
       ENGLISH (ENG)
       EP00974714 20001117 [2000EP-0974714]

WOIB0001705 20001117 [2000WO-IB01705]

US44418899 19991119 [1999US-0444188]
AP -
        AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
DS -
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AL LT LV MK RO SI

**UP** - 2002-34 1 / 1 *LEGALI -* ©*EPO* EP1232427 A2 20020821 [EP1232427] AP -EP00974714 20001117 [2000EP-0974714] 20020821 EP/AX-A [+] ACTE-EXTENSION OF THE EUROPEAN PATENT TO AL; LT; LV; MK; RO; SI 20020821 EP/AK-A [+] DESIGNATED CONTRACTING STATES: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR 20020821 EP/17P-A [+] REQUEST FOR EXAMINATION FILED EFFECTIVE DATE: 20020613 20030402 EP/RAP1-A APPLICANT REASSIGNMENT (CORRECTION) OWNER: MOSCOVITCH, JERRY **UP** - 2003-22 5 / 7 PLUSPAT - @QUESTEL-ORBIT PN - JP2003515193 T 20030422 [JP2003515193] STG - (T) Unexam. Pat. Appl. On foreign appl. IC - (T) G09F-009/00 G09F-009/35 G09F-009/40 H04N-005/64 AP - JP2001539097T 20001117 [2001JP-0539097] PR - WOIB0001705 20001117 [2000WO-IB01705] US44418899 19991119 [1999US-0444188] **UP** - 2003-21 PLUSPAT - @QUESTEL-ORBIT - image **PN** - US6343006 B1 20020129 [US6343006] STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001 TI - (B1) Computer display screen system and adjustable screen mount, and swinging screens therefor IN -(B1) MOSCOVITCH JERRY (CA); ELCHUK MARK D (US) IC - (B1) G02F-001/1333 H05K-005/00 **AP** - US44418899 19991119 [1999US-0444188] **PR** - US44418899 19991119 [1999US-0444188] US10966898P 19981120 [1998US-P109668] EC -F16M-011/04 F16M-011/12 G06F-001/16D G06F-001/16P2S G06F-001/16P2S2 G06F-001/16P2S5 ORIGINAL (O): 361681000; CROSS-REFERENCE (X): 348794000 361682000 361683000 DT - Basic UP -2002-06 1 / 1 LEGALI - ©EPO US6343006 B1 20020129 [US6343006] PN -

AP - US44418899 19991119 [1999US-0444188]

20040427 US/RF-A REISSUE APPLICATION FILED EFFECTIVE DATE: 20040129 UP -2004-20 PLUSPAT - @QUESTEL-ORBIT - image WO200137070 A2 20010525 [WO200137070] STG -(A2) Publ. Of int. Appl. W/out int. Search rep (A2) COMPUTER DISPLAY SCREEN SYSTEM AND ADJUSTABLE SCREEN MOUNT, TI -AND SWINGING SCREENS THEREFOR OTI -(A2) SYSTEME D'ECRAN D'AFFICHAGE INFORMATIQUE, SUPPORT D'ECRAN REGLABLE ET ECRANS PIVOTANTS CORRESPONDANTS PA ~ (A2) MASS ENGINEERED DESIGN (CA); MOSCOVITCH JERRY (CA) PAO - MASS ENGINEERED DESIGN ; 510 Front St. West Suite 300 Toronto, Ontario 45V 1B8 (CA) (except US) MOSCOVITCH, Jerry; 59 Cowar Avenue Toronto, Ontario M6K 2N1 (CA) (only US) IN -(A2) MOSCOVITCH JERRY (CA) IC -(A2) G06F-001/16 PN2 -WO200137070 A3 20011108 [WO200137070] (A3) Subsqu. Publ. Of int. Search report STG2-TI2 -(A3) COMPUTER DISPLAY SCREEN SYSTEM AND ADJUSTABLE SCREEN MOUNT, AND SWINGING SCREENS THEREFOR OTI2-(A3) SYSTEME D'ECRAN D'AFFICHAGE INFORMATIQUE, SUPPORT D'ECRAN REGLABLE ET ECRANS PIVOTANTS CORRESPONDANTS PA2 - (A3) MASS ENGINEERED DESIGN (CA); MOSCOVITCH JERRY (CA) IN2 - (A3) MOSCOVITCH JERRY (CA) IC2 - (A3) G06F-001/16 LA - ENGLISH (ENG) AP - WOIB0001705 20001117 [2000WO-IB01705] **PR** - US44418899 19991119 [1999US-0444188] EC -F16M-011/04 F16M-011/12 G06F-001/16D G06F-001/16P2S2 G06F-001/16P2S3 G06F-001/16P2S5 AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; DS -CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; ARIPO Patent (GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW); Eurasian Patent (AM; AZ; BY; KG; KZ; MD; RU; TJ; TM); European Patent (AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR); OAPI Patent (BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG) דית Basic UP -2001-22 1 / 1 LEGALI - ©EPO PN - W0200137070 A2 20010525 [W0200137070]W0200137070 A3 20011108

AP - WOIB0001705 20001117 [2000WO-IB01705]

**ACTE-** 20010525 WO/AK [+]

[WO200137070]

DESIGNATED STATES CITED IN A SUBSEQUENTLY PUBLISHED SEARCH REPORT AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

20010525 WO/AL [+]

DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A SUBSEQUENTLY PUBLISHED SEARCH REPORT

GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

20010718 WO/121

EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN THIS APPLICATION

20011004 WO/DFPE

REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

20011108 WO/AK [+]

DESIGNATED STATES CITED IN A SUBSEQUENTLY PUBLISHED SEARCH REPORT AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

20011108 WO/AL [+]

DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A SUBSEQUENTLY PUBLISHED SEARCH REPORT

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20020517 WO/ENP

ENTRY INTO THE NATIONAL PHASE IN:

US 2002 130416A 20020517 [2002US-0130416]

20020520 WO/ENP

ENTRY INTO THE NATIONAL PHASE IN: JP 2001 539097A [2001JP-0539097]

20021031 WO/REG; DE/8642 [-]

DE: IMPACT ABOLISHED FOR DE

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**UP** - 2004-24

Stic EIC 2800 Darcy Bates 272-2540



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Restrict by Segment:  Select a segment, enter search terms for the segment, then  Select a Segment  Restrict by Date:  No Date Restrictions O From To Date	click Add. Formats		Syntax and or w/N not w/N pre /N w/p not w/p w/seg not w/seg w/s not w/s and not	Definition and or within N words not within N words precedes by N words in same paragraph not in same paragraph in same segment not in same segment in same sentence not in same sentence and not View Search Command

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Terms and Connectors Natural Language 6343006 or 6,343,006	Suggest Terms Search Search	Use connectors to show relationships between search terms. (Hover over a connector for description. Click a connector to add to search.)		
Restrict by Segment:  Select a segment, enter search terms for the segment, then  Select a Segment  Restrict by Date:  No Date Restrictions O From To Date	click Add.	Syntax and or w/N not w/N pre /N w/p not w/p w/seg not w/seg w/s not w/s and not	Definition and or within N words not within N words precedes by N words in same paragraph not in same paragraph in same segment not in same segment in same sentence not in same sentence and not View Search Command	

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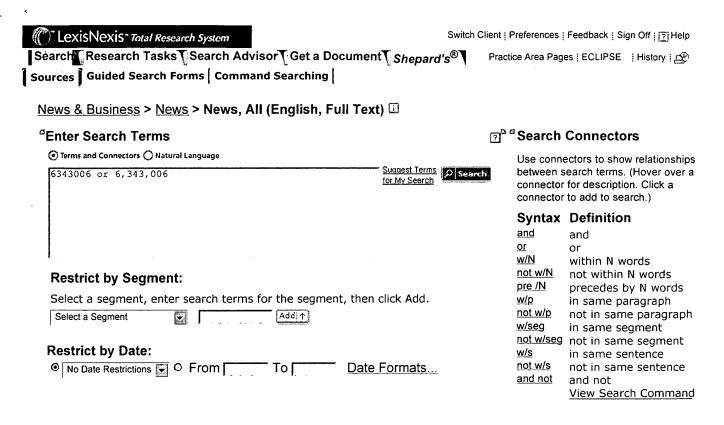
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- Use more common search terms. "Suggested Words and Concepts" are displayed on the search form when you click on Edit Search.

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